

Fig. 1

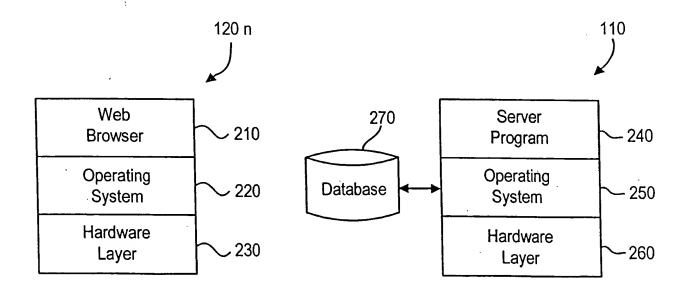


Fig. 2A

Fig. 2B

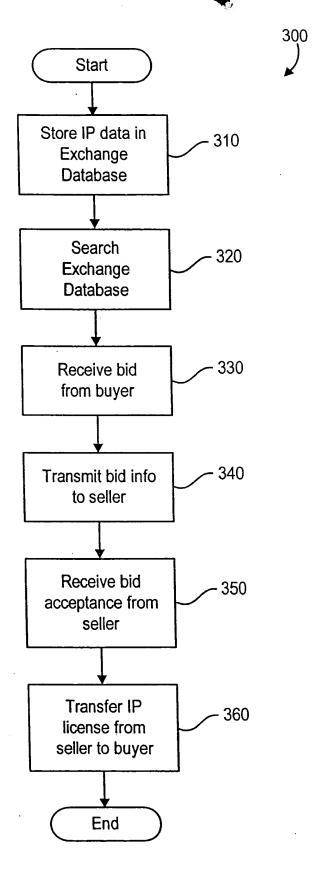


Fig. 3

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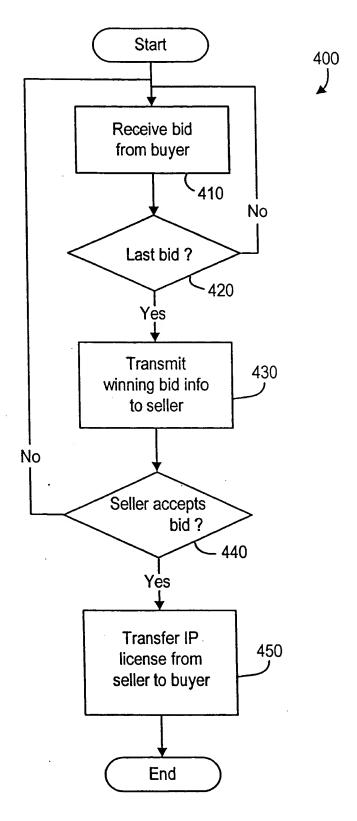


Fig. 4

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| 200    | <b>三 </b>  | 1999 Portfolio: Man's Best University   | iversity $	riangle$  | 4 |
| Ţ      | Your patent inventory                              | Patent Number: US 5462750   | US 5462750   |   |
|        | disclosure is a powerful<br>marketing tool for     | Patent Title:   | Biologically active compositions having a □ nanocrystalline core □   |   |
|        | technology's qualitative and quantitative benefits | Inventor(s):  | Kossovsky: Nir, Los Angeles, CA<br>Bunshah: Rointan F, Playa del Rey, CA   |   |
|        | diopaily.  |   | A biologically active composition made up of core particles having diameters of less than  |   |
|        |  | Abstract.   | about 1000 nanometers which are coated with a layer which is designed to allow □   |   |
|        |  | Claims:   | 1. A composition of matter which is made by a processcomprising the steps of □   | D |
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|  | Non Patent Citations:  | Kossovsky, M et al. J of Biophysical Chemistry, 1992: 3:45-65                            |   |
|  | Art, Sound, and Video Files:   | Video presentation by inventor   |   |
|  | Asking Price:  | \$ 150,000   |   |
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| <i>'</i>    | , –    | competitive technologies: fooc   | food, flavor, fragrance and □                |   |
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|             |        | _  |  |   |
|             |        | ·  | Production is self assembling and consists   |   |
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|             |        |  | End products would show higher levels of     |   |
|             |        | competitive advantage over other active active   | activity, longer stability, and improved     |   |
|             |        |  | cosmetics, pharmaceuticals, flavor           |   |
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Fig.6

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| 00. | Currency:[Dollarl▼] Fri, 2 Jul 1999 Portfolio: Man's Best University   | <b>D</b>                            | 1 |
|     | Patent Inventor:   |                                     |   |
|     | Patent Title:  |                                     |   |
|     | Abstracted Text for Tierd or Invention:  |                                     |   |
|     | Non-patent Prior Art Citation:   |                                     |   |
|     | Patent Prior Art Citation:   | ☐ O and O or O and not              |   |
|     | Claims: Nanoparticle   | ☐ ○ and ○ or ○ and not              |   |
|     | Patents known to the Portfolio  Manager as being closely related by scope to the patent being disclosed in this record:  |                                     |   |
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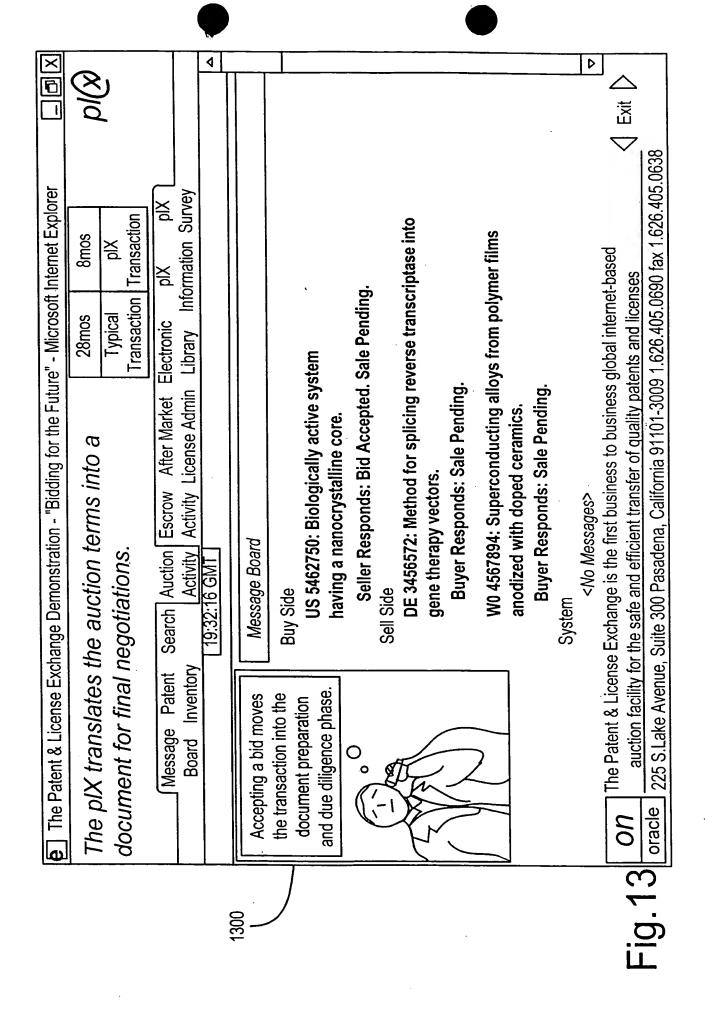
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|             |                       | Patent Number:                           | US 5462750   | Make BID                                 |             |              |
|             |                       | Patent Title:                            | Biologically active compositions having a nanocrystalline core   | √ing a □                                 |             |              |
|             |                       | Inventor(s):                             | Kossovsky: Nir, Los Angeles, CA<br>Bunshah: Rointan F, Playa del Rey, CA   | Q P                                      |             |              |
|             |                       | Abstract:                                | A biologically active composition made up of core particles having diameters of less than about 1000 nanometers which are coated with a layer which is designed to allow   | tde up of △<br>ss than<br>coated with    |             |              |
|             |                       | Claims:                                  | A composition of matter which is made by a process comprising the steps of   | 1  |             |              |
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| )          | Sell Side         |   |                                 |  |                           |                              |                           |                      |          |
| <i>]</i>   | Patent No.        | Patent Title  | Portfolio                       | <b>Ask Price</b>   | High Bid                  | Portfoli                     | Portfolio Manager         | <b>Auction Close</b> | 9        |
|            | US 5462750        | Biologically active   | Man's Best                      | 175,000  | 150,000                   |                              | Mr. Fabio Marino          | 1 Dec 99             |          |
|            |                   | composition having  | University                      |  |                           |                              |                           |                      |          |
|            |                   | a nanocrystalline<br>core   |                                 |  |                           |                              |                           |                      |          |
|            | Diny Sido         |   |                                 |  |                           |                              |                           |                      |          |
|            | Buy Side          |   |                                 |  |                           |                              |                           |                      |          |
|            | Patent No.        | Patent Title  | 임                               | Portfolio /  | Ask Price                 | High Bid                     | Your Bid                  | Close                |          |
|            | JP 76854678       | A method for drawing fiberoptic cables with improved yield  |                                 | Man's Best<br>University   | 125,000                   | 110,000                      | 105,000                   | 00 1 Dec 99          | <b>о</b> |
|            | DE 3456572        | Method for splicing reverse transcriptase into  |                                 | Man's Best<br>University   | 76,000                    | Sale<br>Pending              |                           |                      |          |
|            |                   | gene therapy vectors  |                                 |  |                           |                              |                           |                      | D        |
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|        | 7. 4. 4. T. 14. P.   | Ack Drice                                     | Act Downlar  | Currency   | Dorffolio Manager                       |            |
|        | US 5462750 Biologically active composition having a nanocrystalline core   |   | 5% 5%  | Dollar   |   |            |
|        | Highest Bid  | 190,000                                       | %9   | Dollar   | Mr. Fabio Marino                        |            |
|        | Accept Bid   | 175,000                                       | . %9   | Dollar   | Galactic Food and Flavor, Inc.          | lnc.       |
|        |  | 95,000  | 2%   | Yen  | Shokudo Ltd.                            |            |
|        |  | 95,000  | 3%   | Dollar   | Galactic Food and Flavor, Inc.          | , Inc.     |
|        |  | 70,000  | 2%   | Dollar   | Flavorschaft, Gmbh                      |            |
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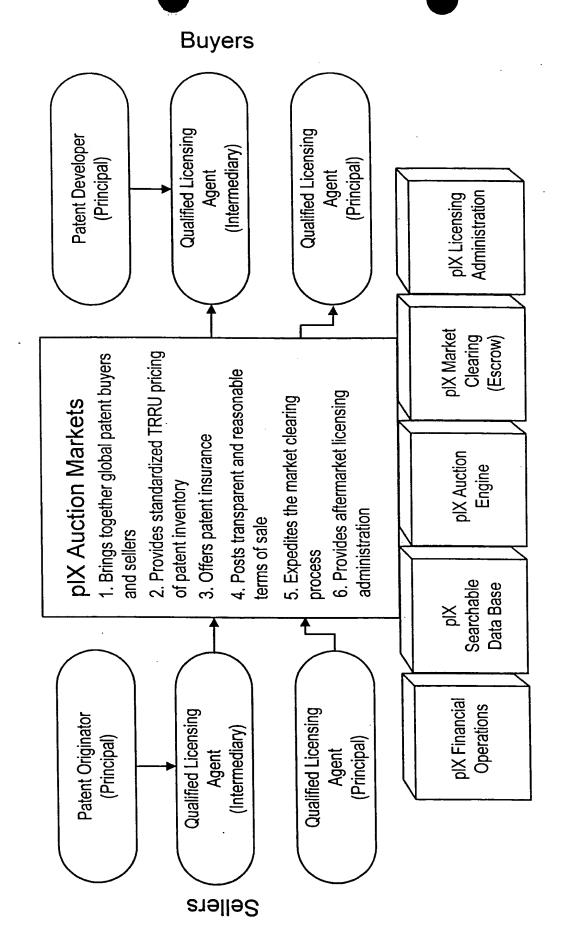


Fig. 14

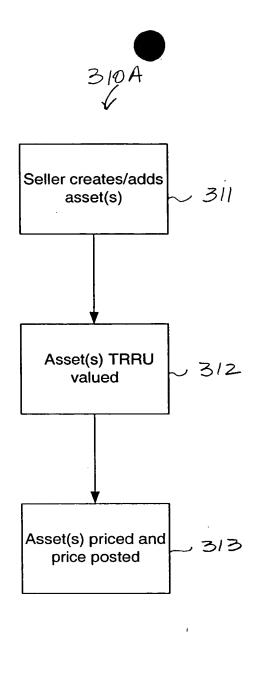


Fig. 15

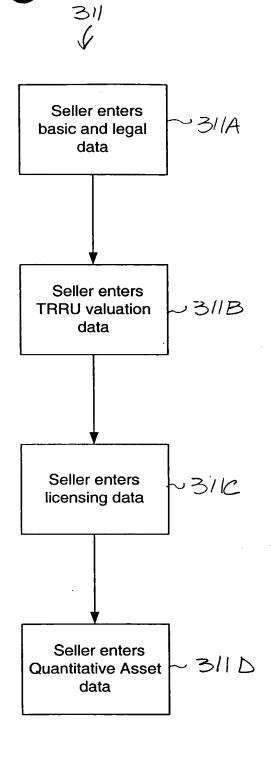


Fig. 17A

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|--|--|-------|---|----------------|--|----------------|
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| Serial Number:                                       |  |       | Is there a notice of allowance?                           | D <sup>'</sup> | Describé:  |                |
| Registration Number:                                 |  |       | Supplement register?                                      |                | Describe   |                |
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Fig. 16A

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| Are there pror licenses or assignments? | Describe:  | ownership?   |  |
| Are there restrictions on right to use? | Describe:  |  |  |
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Fig. 16B

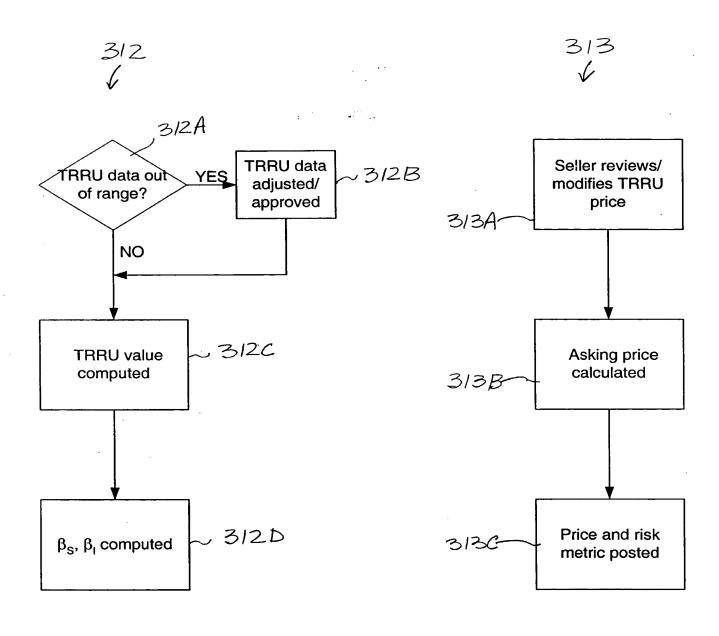


Fig. 17B

Fig. 17C

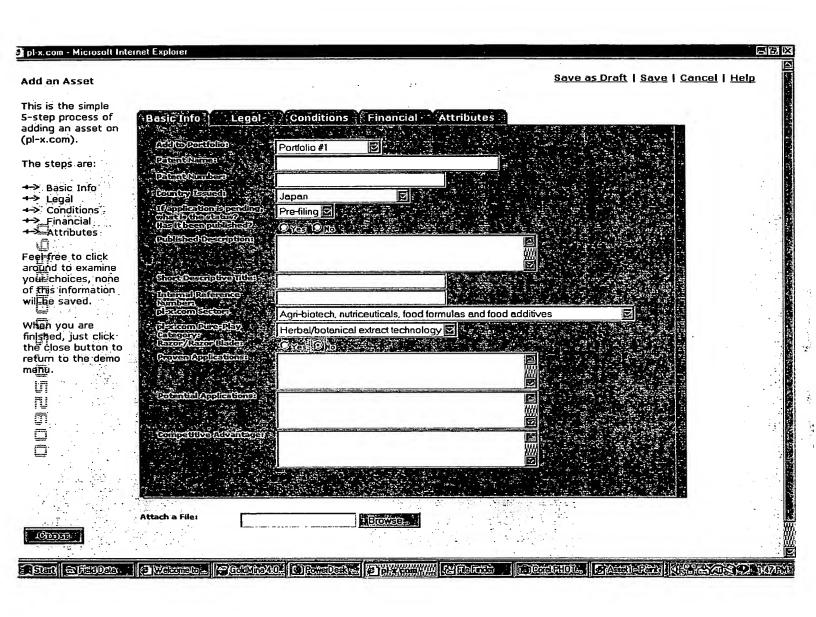


Fig 18A

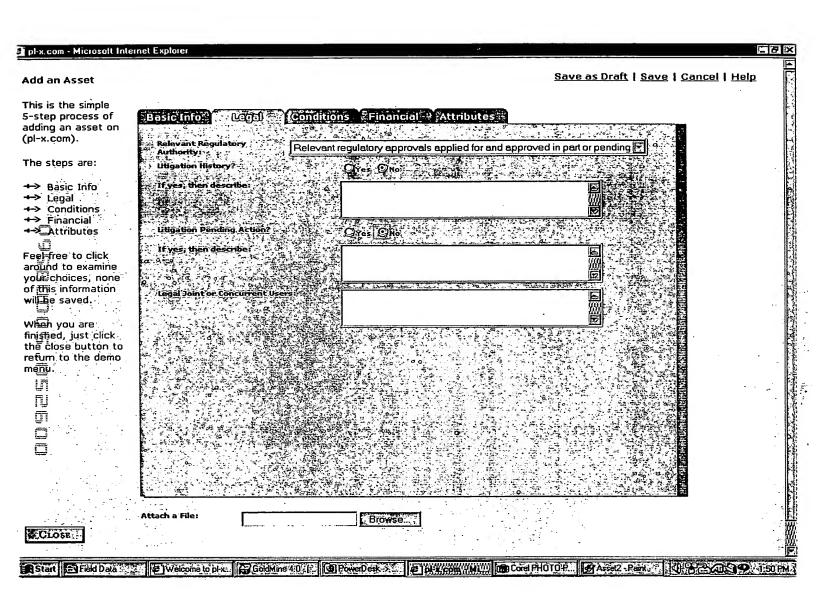


Fig. 18B

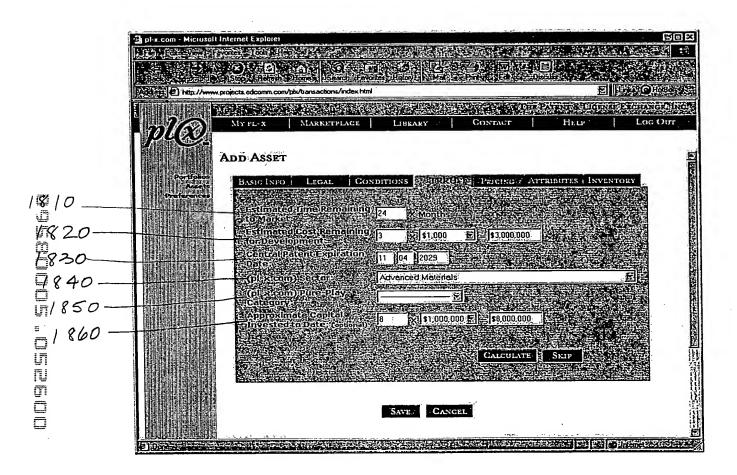


Fig. 18C

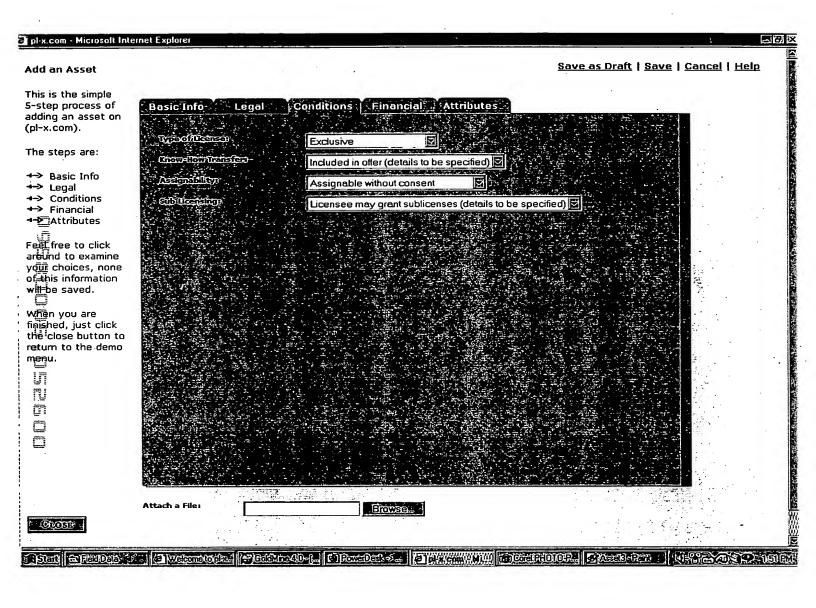


Fig 18D

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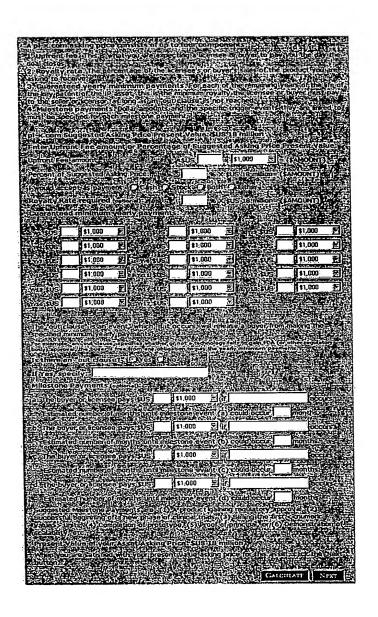
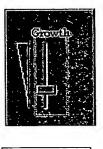


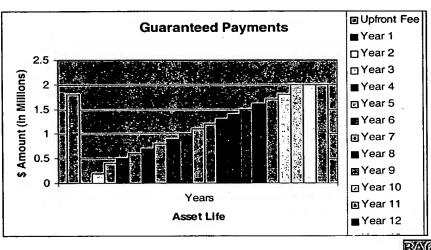
Fig. 19



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VEXVI

Fig. 20

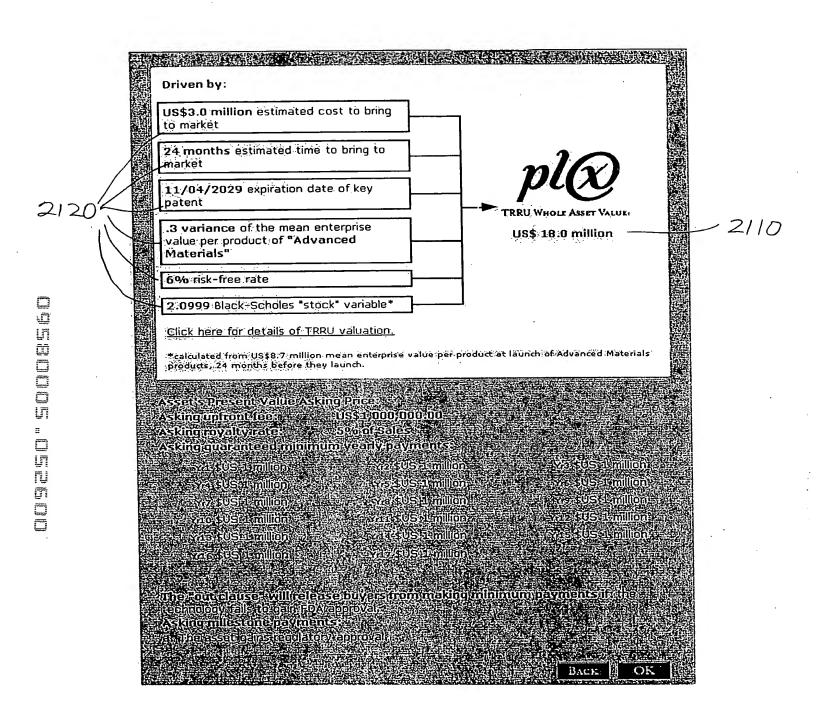


Fig. 21

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Fig.22